

**LMMCC– Wildlife Work Group**

Summary of Priority Species for Relevant States and Agencies

Draft: December, 2001

\*Information not available for FWS, IN, MI, WI

**State/Agency Ranks:**

T: Threatened; E: Endangered; SC: Special Concern; X: Extirpated; PWA: Protected Wild Animal; N: Nuisance; R/Dec: Rare/Declining; Rec/Ec.: Recreational/Economical; GTN: Globally or Nationally Ranked 1-3, RISK: considered “Sensitive” based on Risk Evaluations, NA: Not Available.

**Global Rank (TNC and ABI ranks):**

Species have both a Global Rank (G) (or Trinomial Rank (I) for subspecies). The numeric ranks describe the status of the species: 1 = the species (or trinomial) is globally critically imperiled, 2 = the species (or trinomial) is globally nationally imperiled; 3 = the species (or trinomial) is either rare or uncommon; 4 = the species (or trinomial) is globally widespread, abundant, or apparently secure, but with cause for long-term concern; 5 = the species (or trinomial) is globally demonstrably widespread, abundant, and secure.

In addition to or in place of the numeric rank, the Global (G) or Trinomial (I), Rank can have one of the following descriptive qualifiers: ? = the species (or trinomial) is either unranked or has a questionable rank; U = the species (or trinomial) is unrankable; H = the species (or trinomial) is historic; X = the species (or trinomial) is extinct; Q = the species (or trinomial) has questionable taxonomy according to TNC and ABI scientists

PLANTS		Global Rank	STATE / AGENCY					
Scientific Name	Common Name		FS	FWS*	IL	IN*	MI*	WI*
<i>Baeomyces absolutus</i>		G4	RISK					
<i>Bryoxiphium norvegicum</i>		G3G4	RISK					
<i>Caloplaca parvula</i>		G1?	GTN					
<i>Campylium stellatum</i>	Yellow Starry Fen Moss	G5	RISK					
<i>Cetraria aurescens</i>	A Lichen Species		RISK					
<i>Cetraria oakesiana</i>	A Lichen Species		RISK					
<i>Cladonia wainoi</i>	A Lichen Species		RISK					
<i>Dichelyma capillaceum</i>		G5	RISK					
<i>Lobaria quercizans</i>		G?	RISK					
<i>Menegazzia terebrata</i>	Port-hole Lichen	G3G4	GTN					
<i>Metzgeria furcata</i>		G5	RISK					
<i>Peltigera venosa</i>	A Dog Lichen	G4G5	RISK					
<i>Phaeophyscia leana</i>	Lea's Bog Lichen	G2	GTN					
<i>Pohlia lescuriana</i>	Spongy Gourd Moss	G3	RISK					
<i>Pseudocyphellaria crocata</i>		G3G4	RISK					
<i>Seligeria donniana</i>		G4G5	RISK					
<i>Sphagnum angustifolium</i>	Narrowleaf Peatmoss	G5	RISK					
<i>Sphagnum centrale</i>	Sphagnum	G5	RISK					
<i>Sticta fuliginosa</i>	A Lichen	G?	RISK					
<i>Tomenthypnum falcifolium</i>	A Moss Sp.	G3G4	GTN					
<i>Tortula ammoniana</i>	Ammon's Tortula	G2?	GTN					
<i>Usnea longissima</i>		G?	RISK					
<i>Phaeophyscia leana</i>	Lea's Bog Lichen				E			